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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/583,839
				Filing Date	March 8, 2007
				First Named Inventor	Boatman, P. Douglas
				Art Unit	1645
				Examiner Name	
				Attorney Docket Number	AREN-073
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FOREIGN PATENT DOCUMENTS						
Examiner Initials ¹	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
		WO 01/12630 A1	02-22-2001	SEPRACOR INC.		
		WO 02/16432 A2	02-28-2002	NOVO NORDISK		
		WO 03/039434 A2	05-15-2003	UNIVERSIDADE FEDERAL DE MINAS GERAIS UFMG		

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		AMBROZ, C., et al. The mas oncogene enhances angiotensin-induced [Ca ²⁺] _i responses in cells with pre-existing angiotensin II receptors. <i>Biochim Biophys Acta</i> . 1991, vol. 1133, no. 1, pp. 107-11.	
		CASTRO, C., et al. Effects of genetic deletion of angiotensin-(1-7) receptor Mas on cardiac function during ischemia/reperfusion in the isolated perfused mouse heart. <i>Life Sciences</i> . 2006, vol. 80, pp. 264-268.	
		COSSY, J., et al. Regioselective ring opening of epoxides by nucleophiles mediated by lithium bistrifluoromethanesulfonimide. <i>Tetrahedron Letters</i> . 2002, vol. 43, pp. 7083-7086.	
		DONG, X., et al. A diverse family of GPCRs expressed in specific subsets of nociceptive sensory neurons. <i>Cell</i> . 2001, vol. 106, pp. 619-32.	
		FERREIRA, A. J., et al. Angiotensin-(1-7) improves the post-ischemic function in isolated perfused rat hearts. <i>Brazilian Journal of Medical and Biological Research</i> . 2002, vol. 35, pp. 1083-90.	
		JACKSON, T. R., et al. The mas oncogene encodes an angiotensin receptor. <i>Nature</i> . 1988, vol. 335, pp. 437-40.	
		LEE, S., et al. Improved catalysts for the palladium-catalyzed synthesis of oxindoles by amide α -arylation. Rate acceleration, use of aryl chloride substrates, and a new carbene ligand for asymmetric transformations. <i>J Org Chem</i> . 2001, vol. 66, pp. 3402-3415.	
		ONG, H., et al. Novel tetracyclic spiroperidines. 3. 1-Arylspro[Indoline-3,4'-peperidine]s as potential antidepressants. <i>J Med Chem</i> . 1983, vol. 26, pp. 981-986	
		SANTOS, R., et al. Angiotensin-(1-7): an update. <i>Regulatory Peptides</i> . 2000, vol. 91, pp. 45-62.	
		SANTOS, R., et al. Angiotensin-(1-7) is an endogenous ligand for the G protein-coupled receptor Mas. <i>PNAS</i> . 2003, vol. 100, no. 14, pp. 8258-8263.	

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		VON BOHLEN UND HALBACH, O., et al. Interaction between Mas and the angiotensin AT1 receptor in the Amygdala. J Neurophysiol. 2000, vol. 83, pp. 2012-2021.	
		YOUNG, D., et al. Isolation and characterization of a new cellular oncogene encoding a protein with multiple potential transmembrane domains. Cell. 1986, vol 45, pp. 711-719.	
		Results from Chemical Search conducted on May 13, 2005 (05-13-2005).	
		DATABASE CHEMCATS; Chemical Abstracts Service; Columbus, Ohio, USA; 1 January 2004 (01-01-2004) XP-002335475. Order Numbers: 0094_12313-11057-104, 0094_12313-11049-104, 0094_12313-14176-104, 0094_12313-11036-104, 0094_12313-11025-104, 0094_12823-10302-104, 0094_12823-12850-104, 0094_12823-10292-104, 0094_12823-10137-104, 0094_12823-10655-104, 0094_12823-10290-104, 0094_12823-11049-104, 0094_12823-18427-104, 0094_12823-10654-104, 0094_12823-10343-104, 0094_12823-12783-104, 0094_12823-12466-104, 0094_12823-10295-104, 0094_12823-12851-104, 0094_12823-11048-104, 0094_12823-14325-104, 0094_12823-13354-104, 0094_12823-11057-104, 0094_12823-12663-104, 0094_12823-13988-104, 0094_12823-10309-104, 0094_12493-10292-103, 0094_12493-10295-103, 0094_12493-10300-103, 0094_12493-10302-103, 0094_12493-10309-103, 0094_12493-10343-103, 0094_12493-10290-104, 0094_12493-10292-104, 0094_12493-10295-104, 0094_12493-10300-104, 0094_12493-10302-104, 0094_12493-10309-104, 0094_12493-10343-104, 0094_12313-11048-104, 0094_12313-11019-104, 0094_12313-13988-104, 0094_12313-13354-104, 0094_12313-12783-104, 0094_12313-12663-104, 0094_12313-12466-104, 0094_12313-12257-104, 0094_12313-10912-104, 0094_12313-10655-104, 0094_12493-10654-104, 0094_12493-10550-104	
		DATABASE ZREGISTRY ONLINE; 16 AUGUST 2002 (2002-08-16), XP-002340778, Database accession no. RN: 444054-63-1.	

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